Amendment to the Claims:

1. (currently amended) A heat-retaining feather wadding consisting of feathers having barbs, tiny barbs and hooks and adhesive, said feathers being formed as a web piece structure by intercrossing and interlinking said feathers, the crossing and linking points of said barbs, tiny barbs, hooks of said feathers are bonded together by said adhesive.

2. (currently amended) The heat-retaining feather wadding of claim 1 wherein said adhesive consists~~ing~~ of polyurethane or polypropylene acid ester or poly-acetate ethyl ester or poly-chlorine ethane or propylene acid emulsion.

3. (canceled)

4. (canceled)

5. (canceled)

6. (Current amended) The heat-retaining feather wadding of claim 1 wherein said adhesive is low melting point fibers, which consist~~ing~~ of alkali polyester fiber, polypropylene fiber ~~or~~ and ~~fibers~~ mixture of Polypropylene fiber with polyethylene fiber~~, they have~~ with melting point from 110°C to 140°C.

7. (canceled)

8. (withdraw for further consideration) A method for making heat-retaining feather wadding comprising the steps of:
using non-weaving textiles technology to intercross and to interlink feathers and textile fibers to become a web piece structure; entangling the barbs, tiny barbs, and hooks of said feathers with said textile fibers by needles punching.

9. (withdraw for further consideration) A method for making heat-retaining feather wadding comprise the steps of:
using non-weaving textiles technology to intercross and to interlink feathers and chemical textile fibers with low melting point to become a web piece structure;
pressing said web piece with a temperature in the range of 110°C to 140°C, said chemical textile fibers with low melting point adhere said feathers together.

10. (withdraw for further consideration) The method for making heat-retaining feather wadding of claim 9 wherein said chemical textile fibers are alkali polyester fibers or mixture of polypropylene fibers and polyethylene fibers or and polypropylene fibers.